Asoni

720P HD H.264 CMOS Fix Dome

CAM661H(PoE)

- 720P HD CMOS Sensor
- H.264/MPEG4/MJPEG Triple mode & streaming
- 30FPS@1280x720
- Support D-WDR / DNR
- 8 steps manual shutter
- Support Micro SD card for event recording
- Embedded PoE (CAM661H-PoE)
- Free 36CH recording software

Specification

Hardware

CPU	ARM 9, 32 bit RISC
RAM	256MB
Flash	16MB
Image Sensor	1/4" CMOS,
Lens	Board Lens, length 4.2 mm F1.6
Illumination	1 Lux
Power Supply	CAM661H-PoE: Use PoE: PoE Injector (IEEE 802.3af) Or, use Power Adaptor: DC 12V, 1A
Dimensions	Φ131.2 x H94.3 mm
Temperature	-10°C~ +45°C

Network

Ethernet	10/ 100 Base-T
Network Protocol	HTTP, TCP/IP, RTP/RTSP, 3GPP, NTP, SMTP, FTP, PPPoE, DHCP, DDNS, UPnP

Micro SD Card Management

Recording Trigger	Motion Detection, Sensor In
Video Format	Video (AVI), Snapshot (JPEG)
Other Functions	IP Check, Network Disconnect, Schedule Snapshot
Video Playback	Yes

Client Requirements

OS	Windows XP / Vista / Win 7
Browser	IE7,IE8, FireFox, Safari, Chrome, Opera
Suggested	Intel Core2 Duo : 2.53GHz, RAM: 1024MB,Graphic card: 128MB onboard RAM

System

Video Resolution	1280x800, 1280x720, 640x480, 320x240,160x120
Compression Format	H.264 / MJPEG / MPEG-4 (3GPP only)
Frame Rate	Up to 30 FPS@1280x720
Video Bitrate Adjust	CBR, VBR
Triple Streaming	Yes (2 for live view, 1 for 3GPP)
3GPP	Yes, Live view with 3G mobile phone
Image Snapshot	Yes
Video Adjust	Brightness, Contrast, Hue, Saturation, Sharpness, AGC, Shutter Speed adjust, Sense-Up, D-WDR, Exposure, Flip, Mirror, DNR
Motion Detection	Yes, 3 different areas
Pre/ Post Alarm	Yes, configurable
Security	Password protection
Connection	Up to 10 clients simultaneously
Firmware Upgrade	HTTP mode, remotely

Event System

Event Trigger	Motion Detection, Sensor In
Trigger Actions	Send Email, Send to FTP, Save to Micro SD Card, Relay out

Package List

PoE Model doesn't include power adaptor

* Specifications are subject to change without notice